



SALEEN PERFORMANCE INC.

EXECUTIVE ORDER A-324-0011 New Passenger Cars, Light-Duty Trucks and Medium-Duty Vehicles

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code (HSC), Div. 26, Part 5, Chap. 2; and pursuant to the authority vested in the undersigned by HSC Sections 39515 and 39516 and Executive Order G-45-9;

IT IS ORDERED AND RESOLVED: That the following exhaust and evaporative emission control systems produced by the manufacturer are certified as described below. Production vehicles shall be in all material respects the same as those for which certification is granted.

| MODE<br>YEAR |            | TEST GROUP               |   | VEHICLE TYPE                        |                     | UST EMISSION<br>ARD CATEGORY   | FUEL TYPE  |  |  |  |  |  |  |
|--------------|------------|--------------------------|---|-------------------------------------|---------------------|--|--|--|--|--|--|--|--|
| 2002         | 2\$3X      | 2S3XV04.6JDA             |   | Passenger Car                       | Transitio           | nal Low Emission<br>Vehicle<br>(TLEV)  | Gasoline (Indolene)  |  |  |  |  |  |  |
| No.          |            | APORATIVE<br>MILY (EVAP) |   | SPECIAL FEATU<br>EMISSION CONTROL S |                     | * = not applicable   | TWC = 3-way catalytic converter WUTWC = warm-up TWC ADSTWC = adsorber TWC OC = oxidation catalytic converter O2S = oxygen sensor HO2S = heated O2S EGR = exhaust gas recirculation |  |  |  |  |  |  |
| 1            | 2S3XR010   | 5JDA                     | 1 | 2TWC(2), 2HC                        | )2S(2), EGR, SFI, O |  |  |  |  |  |  |  |  |
| 2            | *          | *                        |   | 2TWC(2), 2HO2S(2                    | ), EGR, SFI, SC, CA | AIR = secondary air injection PAIR = pulsed AIR  |  |  |  |  |  |  |  |
| 3            | *          |                          | 3 |                                     | *                   |  | TC/SC = turbo/super charger CAC = charge air cooler  |  |  |  |  |  |  |
| 4            | *          | •                        |   |                                     | •                   | OBD (F) / OBD (P) = on-board diagnosis; full / partial compliance (prefix) 2 = parallel (2) (suffix) = serie |  |  |  |  |  |  |  |
| EVAF<br>No.  | ECS ENGINE |                          |   | VEHICLE<br>MAKES & MODELS           | VEHICLES SUBJ       |  | ABBREVIATIONS:   |  |  |  |  |  |  |
| 1            | 1 4.6      |                          |   | Saleen S281 Coupe, Convertible      |                     |  |  |  |  |  |  |  |  |
| 1            | 2          | 2 4.6                    |   | Saleen S281 SC Coupe, Convertible   |                     |  |  |  |  |  |  |  |  |
| *            | •          | • •                      |   | •                                   |                     |  |  |  |  |  |  |  |  |
| ٠            |            |                          |   | •                                   |                     |  |  |  |  |  |  |  |  |

The exhaust and evaporative emission standards (STD) and certification emission levels (CERT) for the listed vehicles are as follows. Any debit in the manufacturer's compliance plan for "NMOG Fleet Average" (passenger cars and light-duty trucks) or "Vehicle Equivalent Credit" (medium-duty vehicles) shall be equalized as required. The 50° Fahrenheit standards and CERT levels are listed below or compliance has been met based on the manufacturer's submitted compliance plan in lieu of actual testing.

|                       | FLEET<br>(GE [g/mi]  |            | NMO0   | [g/mi]<br>= 1.00       | CH4 = π<br>NOx = c | ethane<br>exides of ni    |          |                     | organic<br>formalde |              |                           | CH4 hydrodate matter |                     |          | carbon mor     |            |
|-----------------------|----------------------|------------|--|------------------------|--------------------|---------------------------|----------|---------------------|---------------------|--------------|---------------------------|----------------------|---------------------|----------|----------------|------------|
| CERT                  | CERT STD             |            | CH4 RAF = *                                  |                        | CO [g/mi]          |                           |          | NOx [g/mi]          |                     | HCHO [mg/mi] |                           | PM (g/mi)            |                     |          | Hwy NOx [g/mi] |            |
| 0.125                 | .125 0.075 CER       |            | CERT   | CERT STD               |                    | STD                       | CE       | RT                  | STD                 | CERT         | \$TD                      | CER                  | г ѕ                 | TD       | CERT           | STD        |
| K = 1000<br>miles     | @ !                  | 50K        | 0.111  | 0.125                  | 1.0                | 3.4                       |          | ).1                 | 0.4                 | 0.5          | 15                        | •                    |                     | *        | 0.01           | 0,5        |
|                       | @ 10                 | 00K        | 0.143 0.156                                  |                        | 1.5                | 4.2                       | 0        | 1.2                 | 0.8                 | 1            | 18                        | *                    |                     | •        | 0.01           | 0.8        |
|                       | @ 50°F,              | , 4K 0.163 |  | 0.250                  | 1.3                | 3.4                       | 0        | 1.1                 | 0.4                 | 0.1          | 30                        | •                    |                     | *        | *              | *          |
|                       |                      |            | gram NMHC+NOx [g/mi] = milligram (composite) |                        | NM                 | NMHC+NOx [g/mi]<br>[US08] |          | CO [g/mi]<br>[US06] |                     |              | NMHC+NOx [g/mi]<br>[SC03] |                      | CO [g/mi]<br>[SC03] |          |                |            |
| CERT                  | STD                  |            | mi=  |                        | CERT               | CERT STD                  |          | RT                  | STD                 | CERT         | STD                       | CER                  | r s                 | D        | CERT           | STD        |
| 2.9                   | 2.9 10.0             |            | @ 4K   |                        | *                  | *                         |          | •                   | *                   | *            | ٠                         | •                    |                     | *        | •              | •          |
| F = degree Fahrenheit |                      |            | @ 100K                                       |                        | •                  | •                         |          | •                   | *                   | *            | •                         | •                    | •                   |          | •              | •          |
| @<br>100K             | EVAPORATIVE FAMILY 1 |            |  | EVAPORATIVE FAMILY 2 E |                    |                           | ΕV       | VAPORATIVE FAMILY 3 |                     |              | EVAPORATIVE FAMILY 4      |                      |                     |          |                |            |
|                       | 3-D                  | 2-D        | RL   | ORVR                   | 3-D                | 2-D                       | RL       | ORVR                | 3-D                 | 2-D          | RL.                       | ORVR                 | 3-D                 | 2-D      | RL             | ORVR       |
| CERT                  | 8.0                  | 0.6        | 0.004  | 0.08                   | -                  | *                         | *        | *                   | •                   | •            | *                         | +                    | •                   | *        | •              | 1 .        |
| STD                   | 2.0 2.9              |            | 0.05   | 0.20                   | •                  | •                         | •        | •                   | •                   | •            | *                         | •                    | *                   | *        | *              | •          |
| 2-D, 3-D [g/          | test] = 2-da         | ay, 3-d    | lay diurnal                                  | and hot-soal           | <u></u>            | RL [g/mi]                 | = runnir | g loss              | <del></del>         | ORVR [g/g    | llon of fue               | dispense             | d] = on-b           | oard ref | ueling vapo    | r recovery |

BE IT FURTHER RESOLVED: That for the listed vehicle models, the manufacturer has attested to compliance with Title 13, California Code of Regulations, (13 CCR) Sections 1965 (labeling), 1968.1 or 1968.1(m)(6.2) (on-board diagnostic systems; full or partial compliance), 2035 et seq. (emission control warranty), 2235 (fuel tank fill pipes and openings), and "High-Altitude Requirements" and "Inspection and Maintenance Emission Standards" (California Exhaust Emission Standards and Test Procedures for 2001 and Subsequent Model Passenger Cars, Light-Duty Trucks, and Medium-Duty Vehicles).

Vehicles certified under this Executive Order shall conform to all applicable California emission regulations.

The Bureau of Automotive Repair will be notified by copy of this Executive Order.

Executed at El Monte, California on this

day of November 2001.

R. B. Summerfield, Chief Mobile Source Operations Division